

Fig. 1

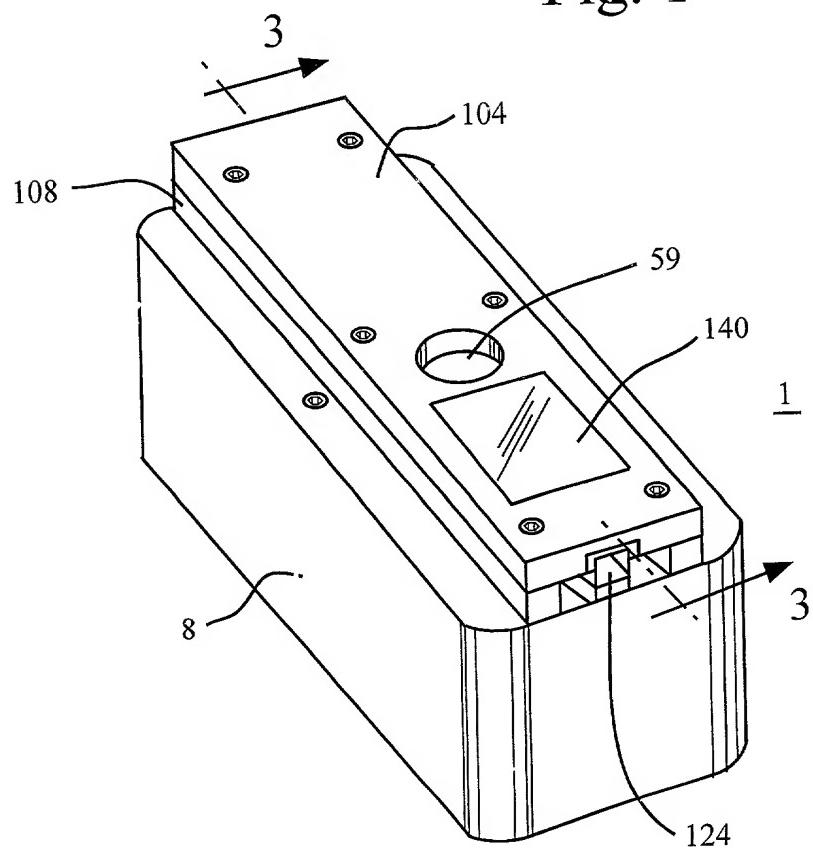


Fig. 2

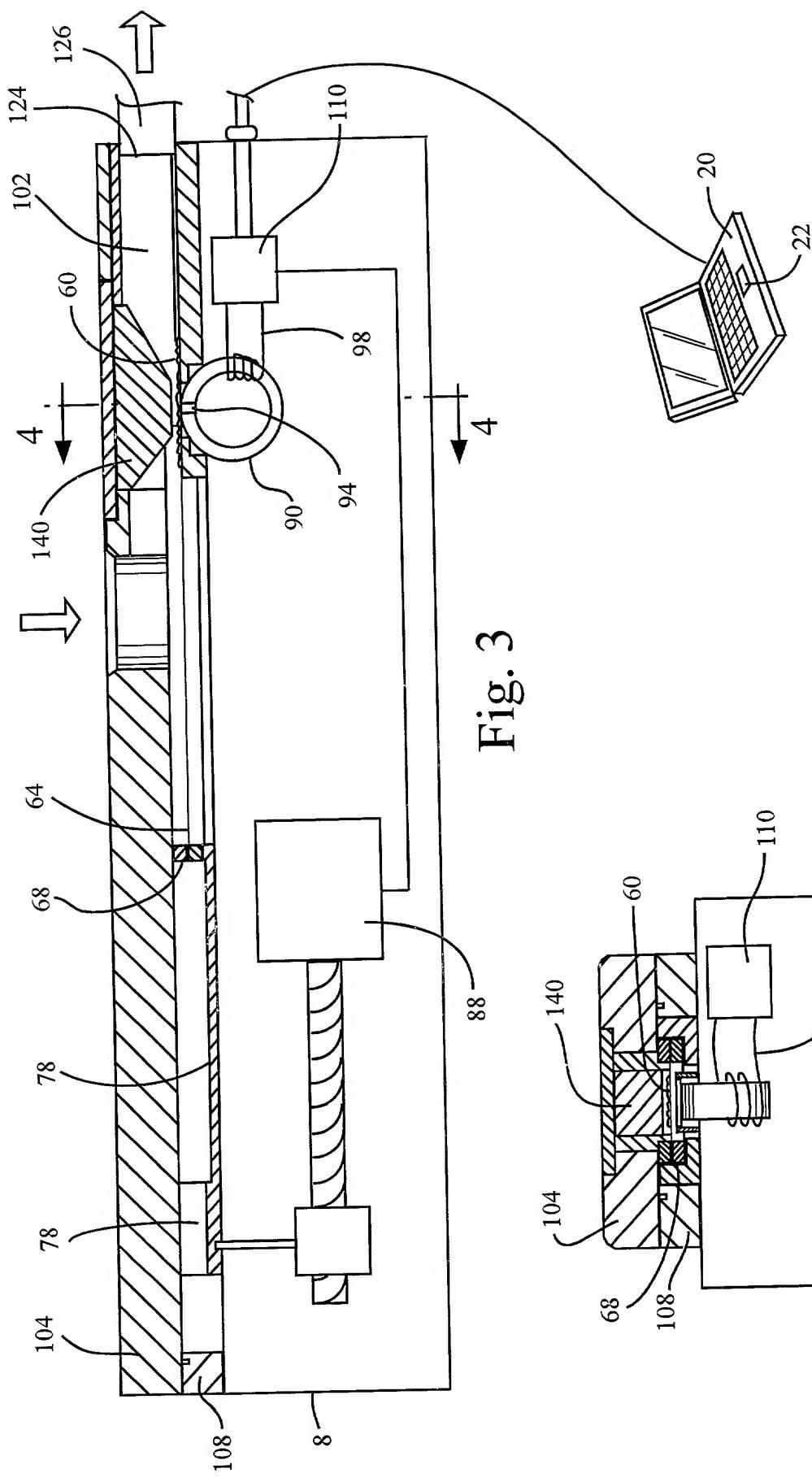


Fig. 3

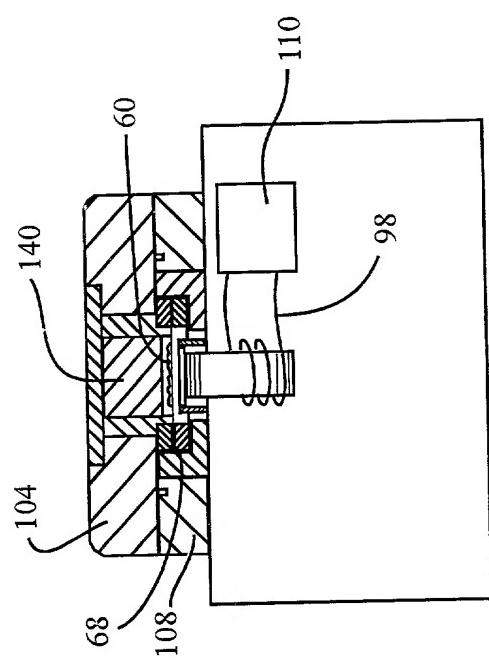


Fig. 4

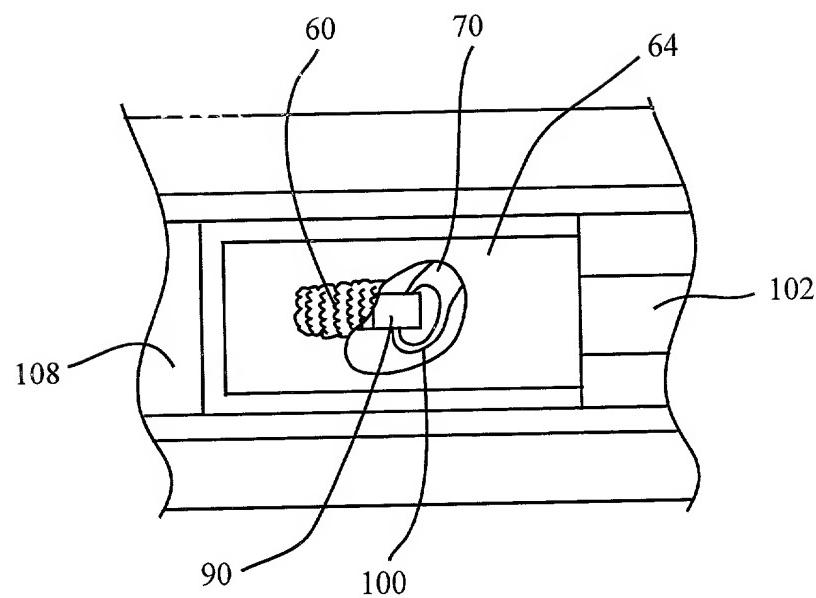


Fig. 5

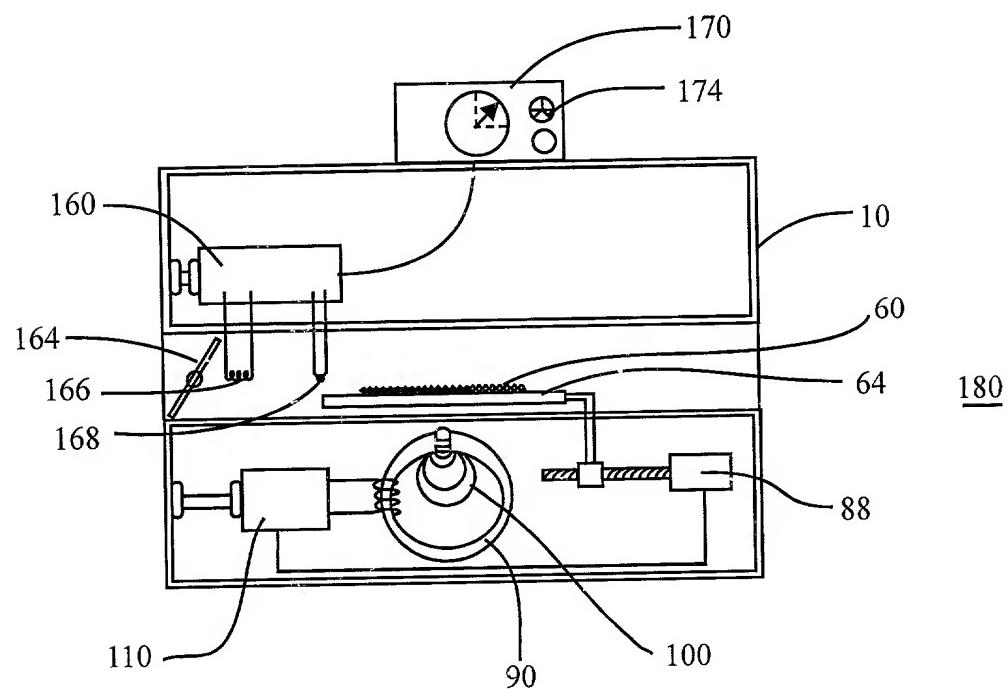


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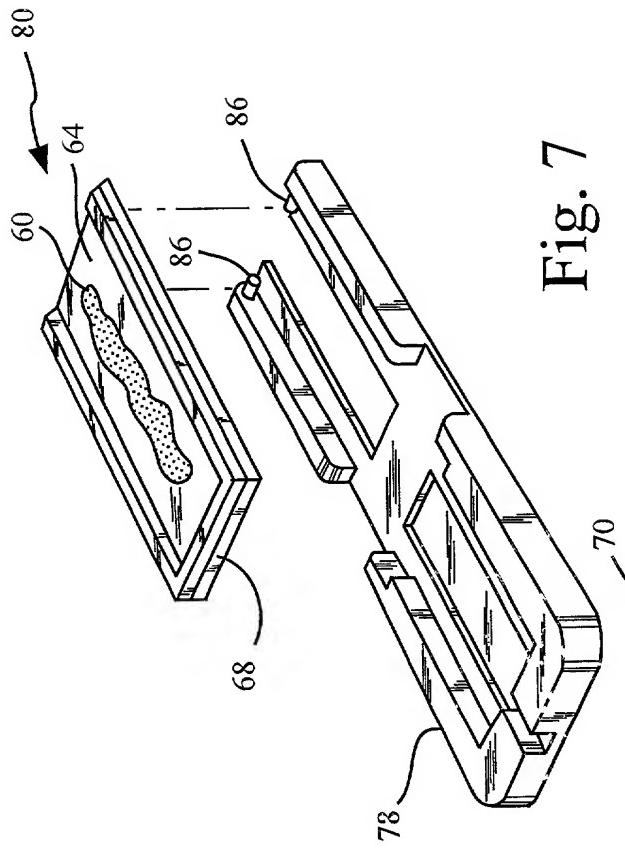


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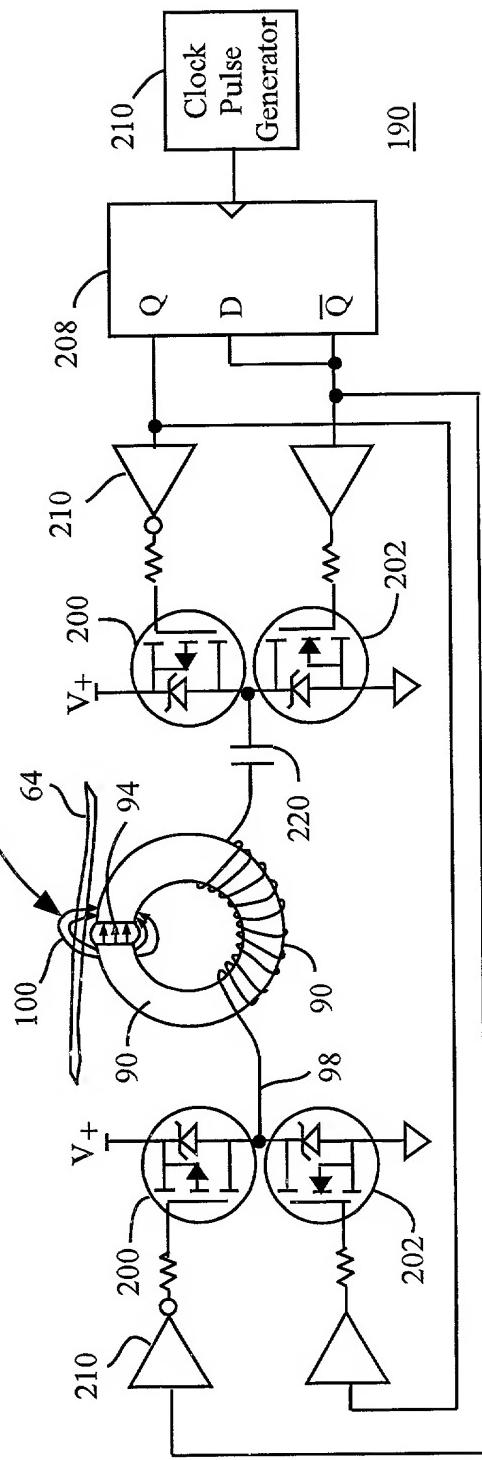


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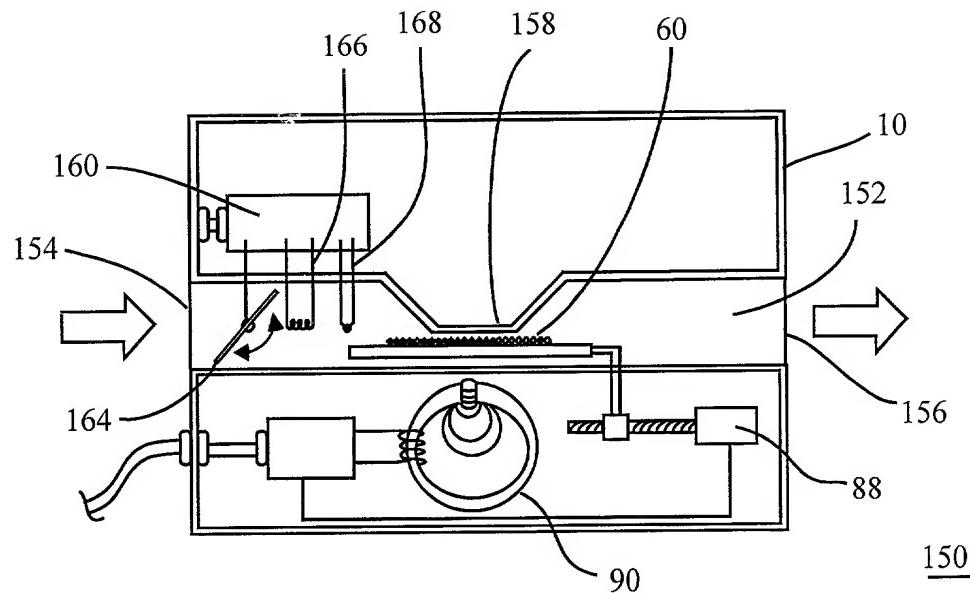


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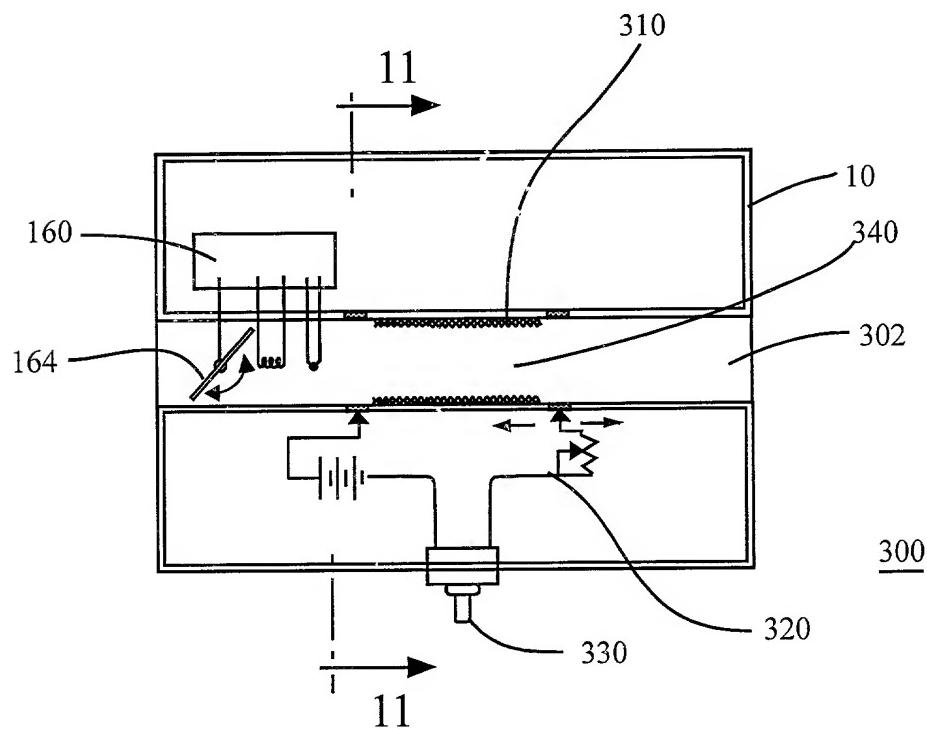


Fig. 10

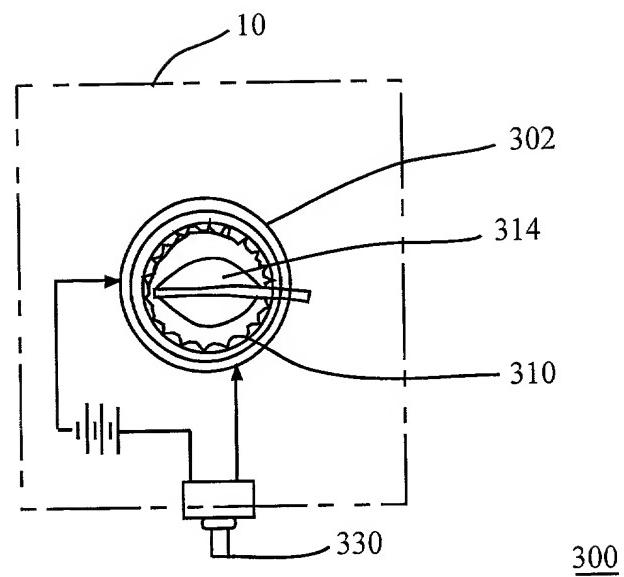


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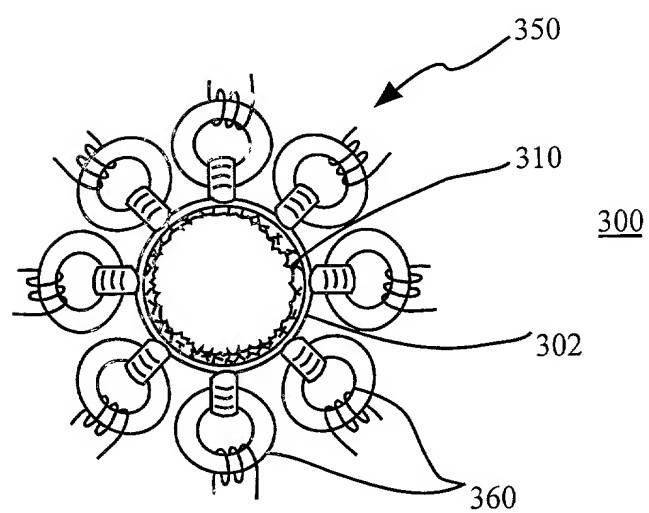


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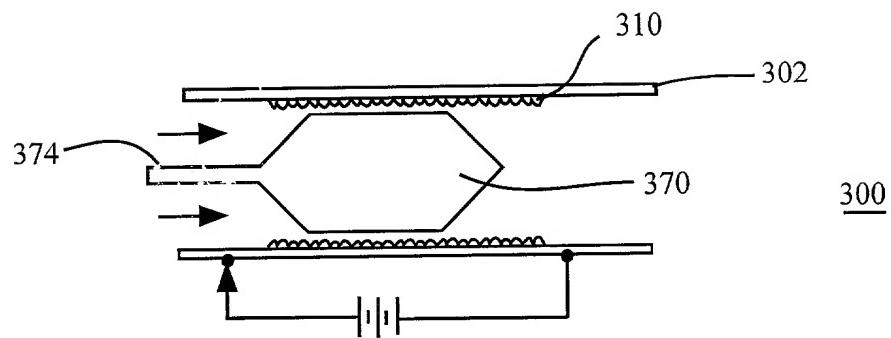


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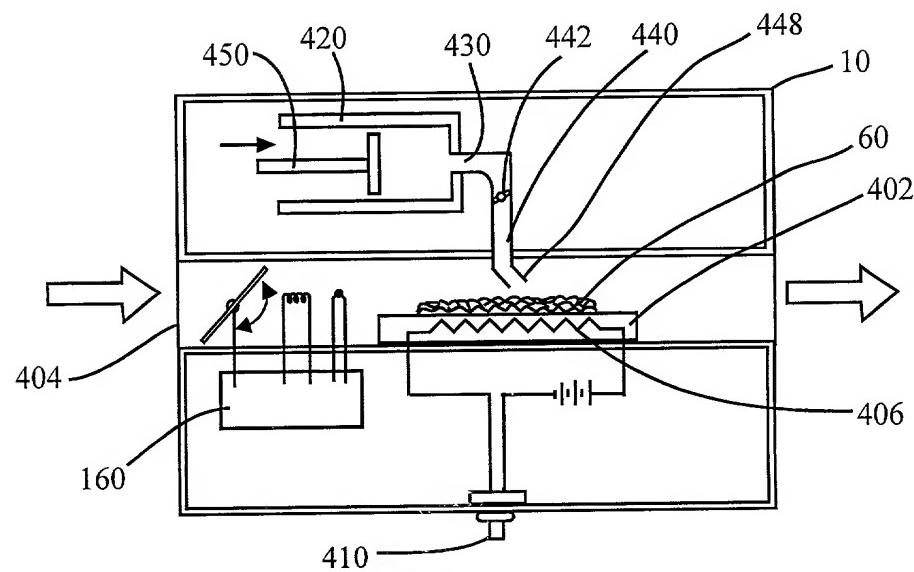


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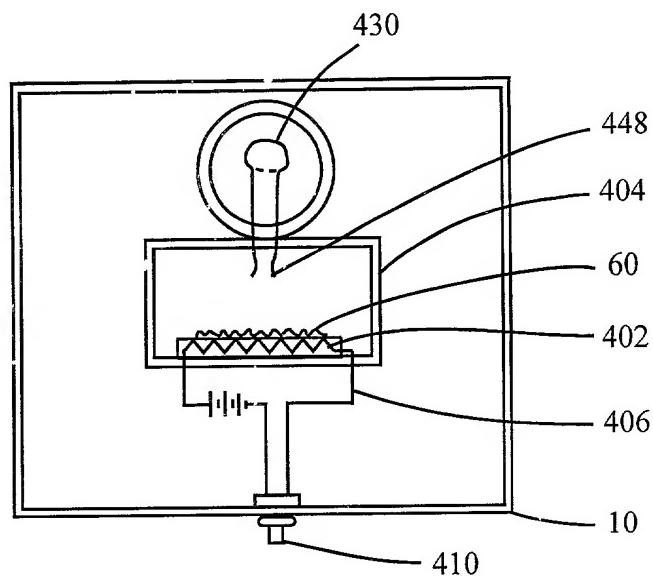


Fig. 15

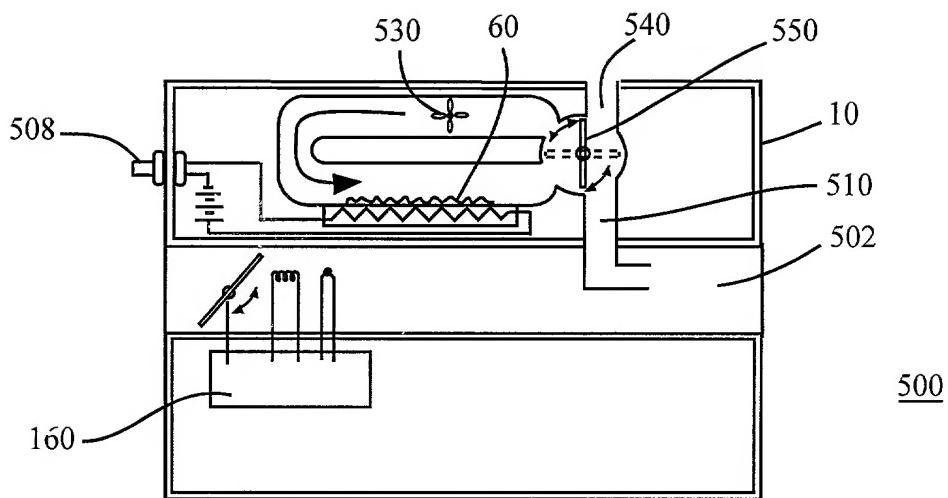


Fig. 16

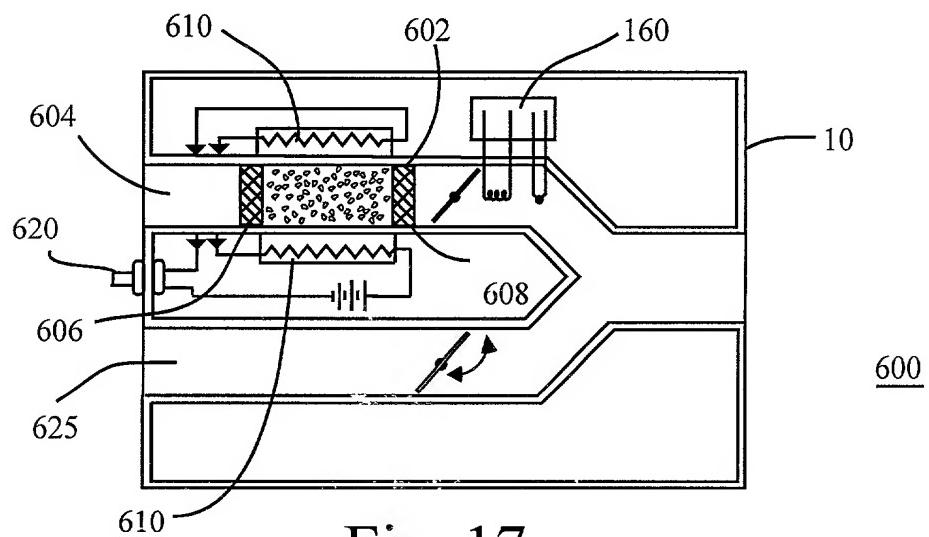


Fig. 17

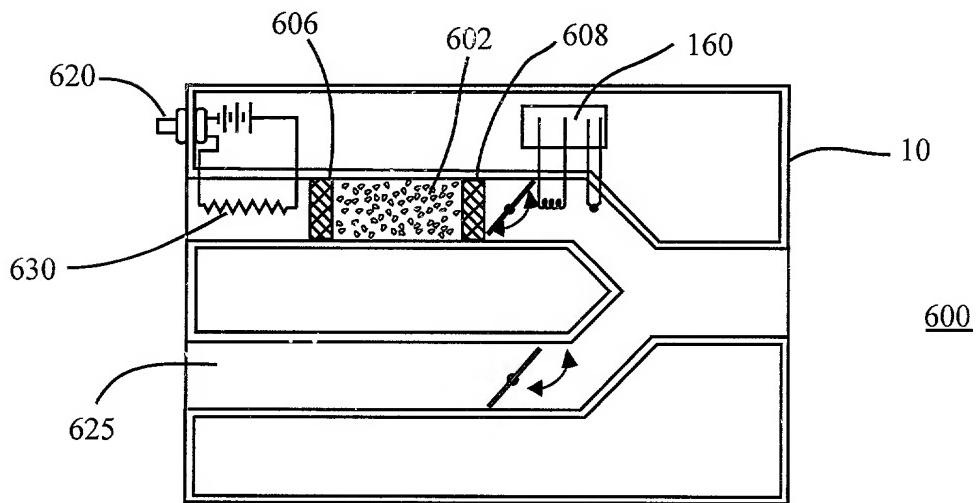


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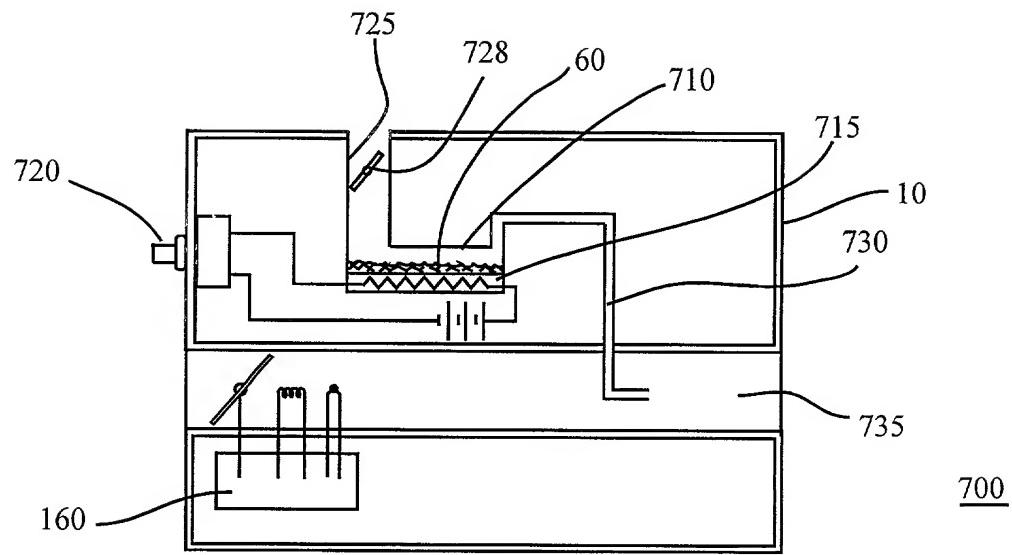


Fig. 19

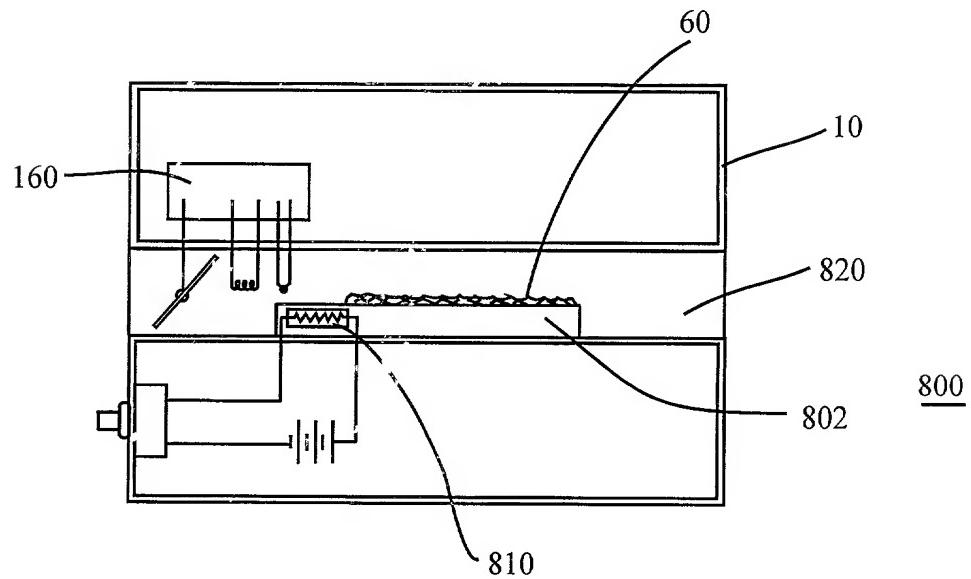


Fig. 20

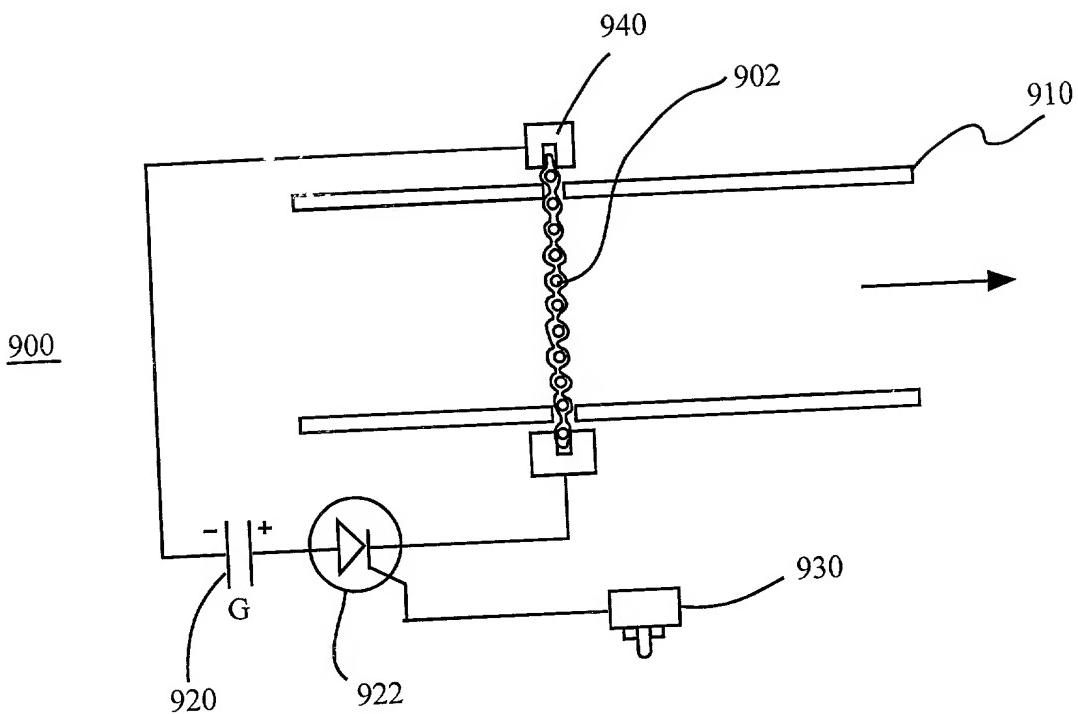


Fig. 21

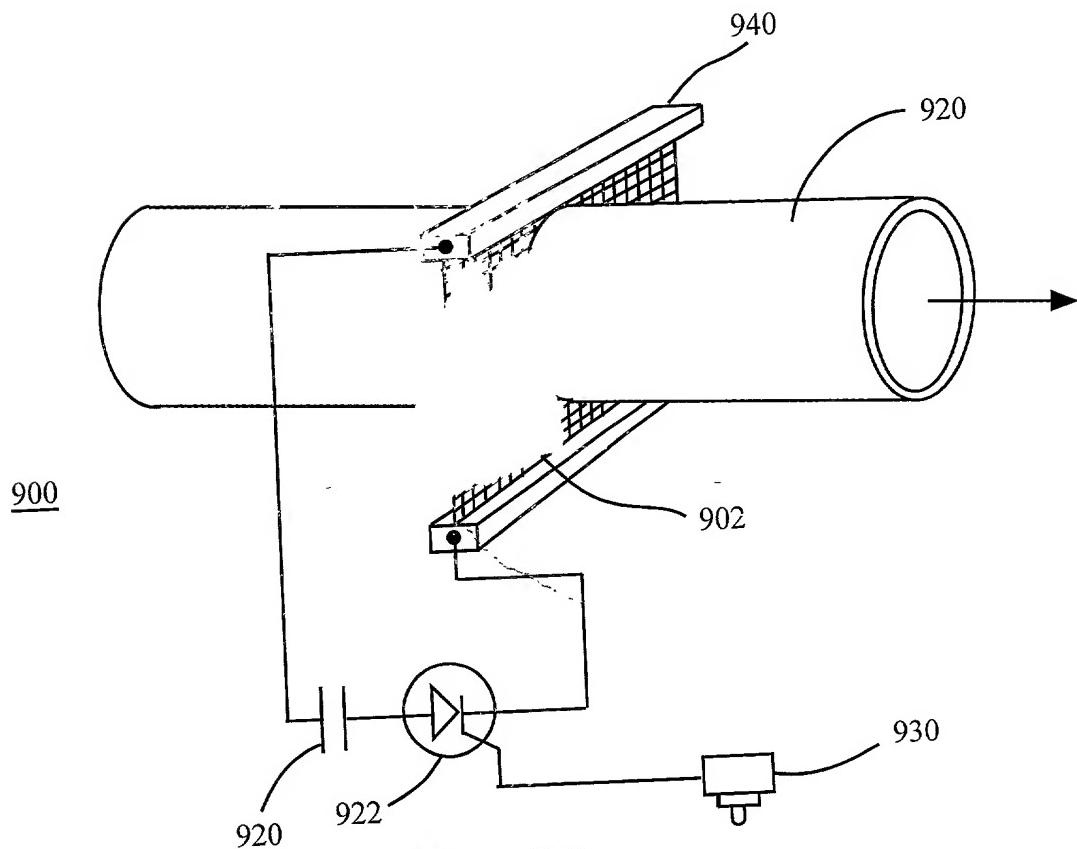
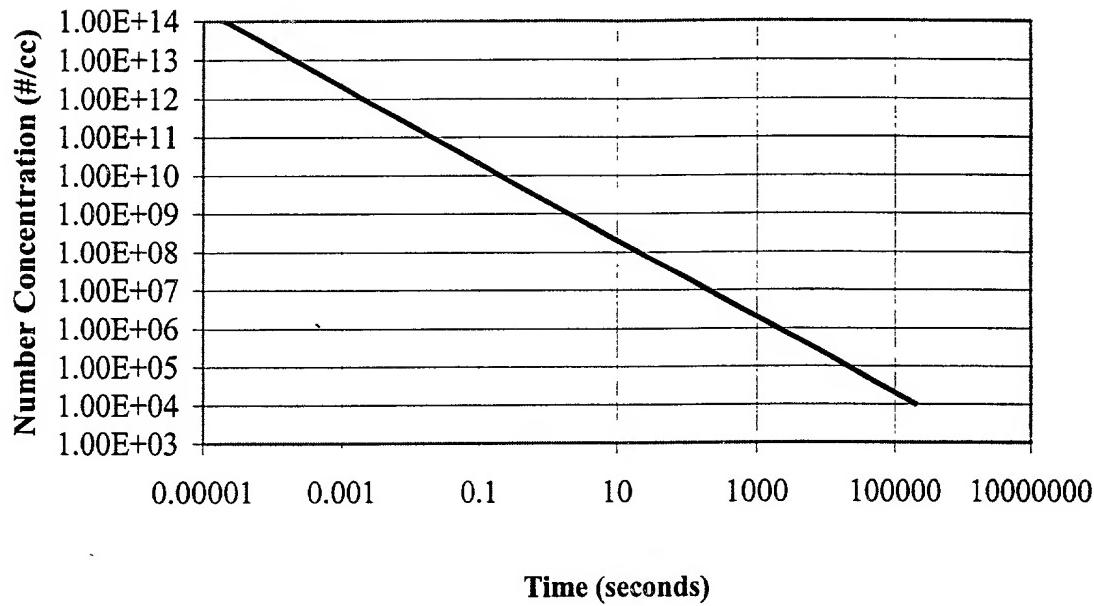


Fig. 22

**Fig. 23**

**Number Concentration vs Time for Number Concentration to Halve**



**Fig. 24**

**Coagulation Coefficient vs. Particle Size**

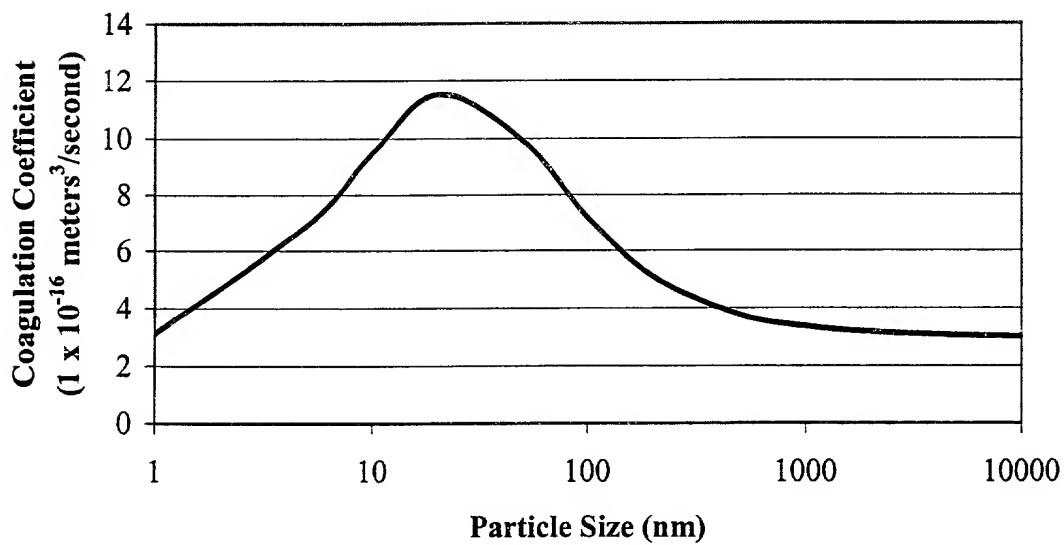


Fig. 25

Vapor Pressure vs Temperature

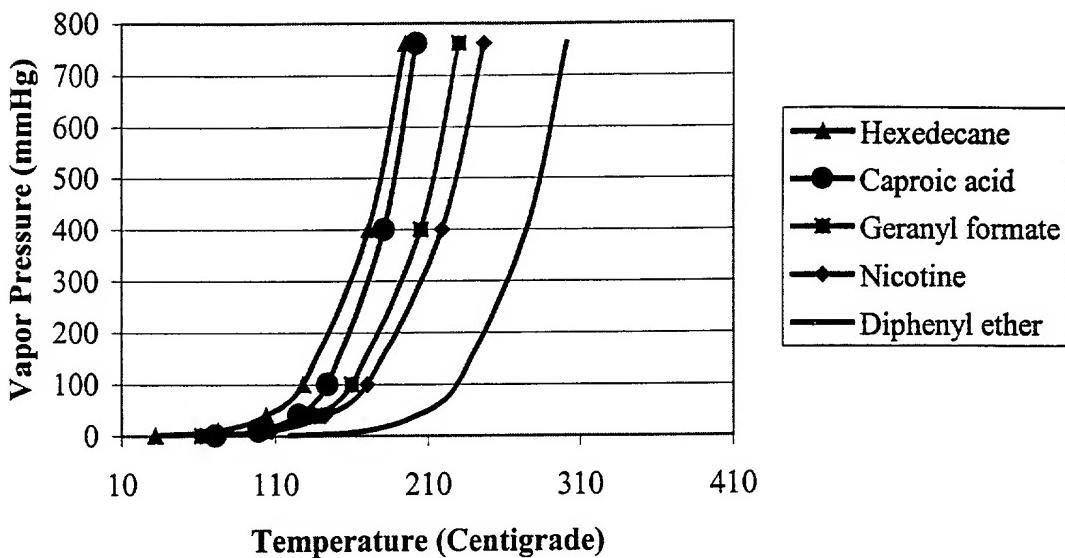


Fig. 26

Blood Levels vs Time; IV and Inhaled Fentanyl

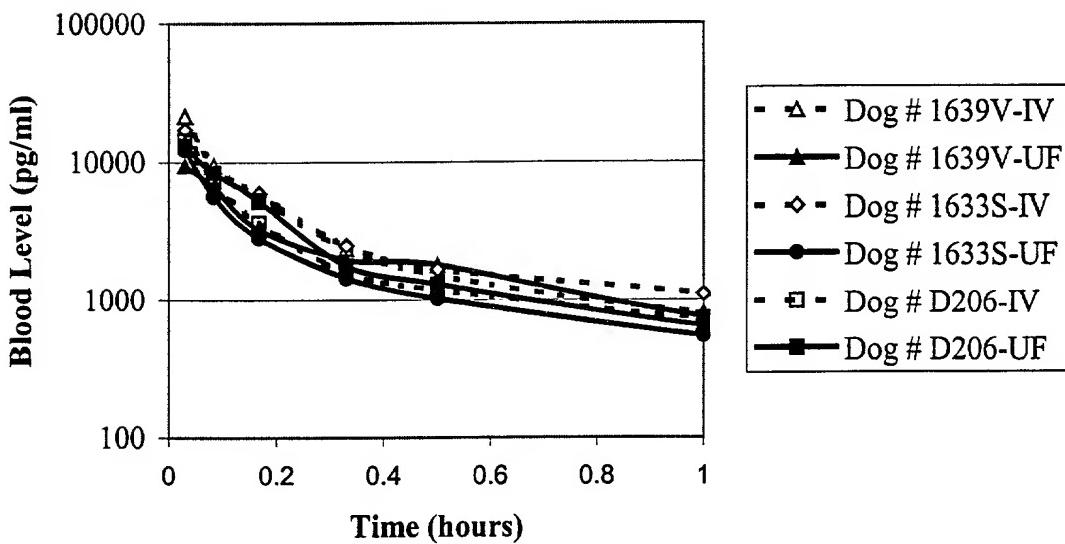


Fig. 27

Actual vs Calculated Particle Diameter (MMD)  
for Number Concentration of  $1 \times 10^9/\text{cc}$

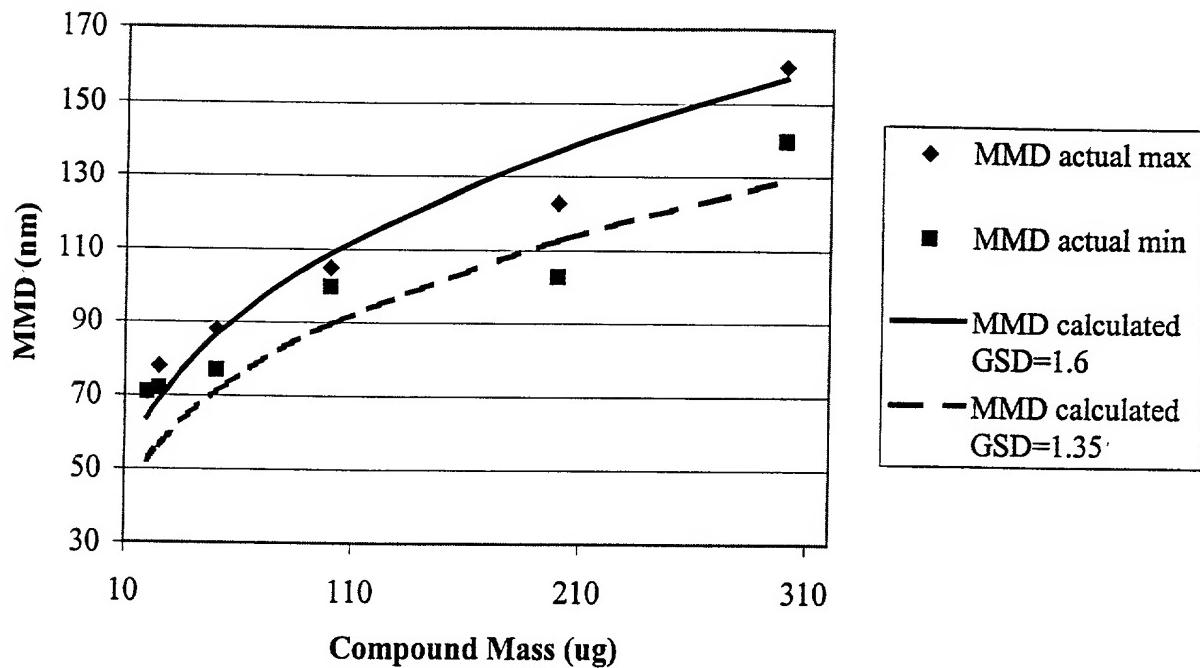
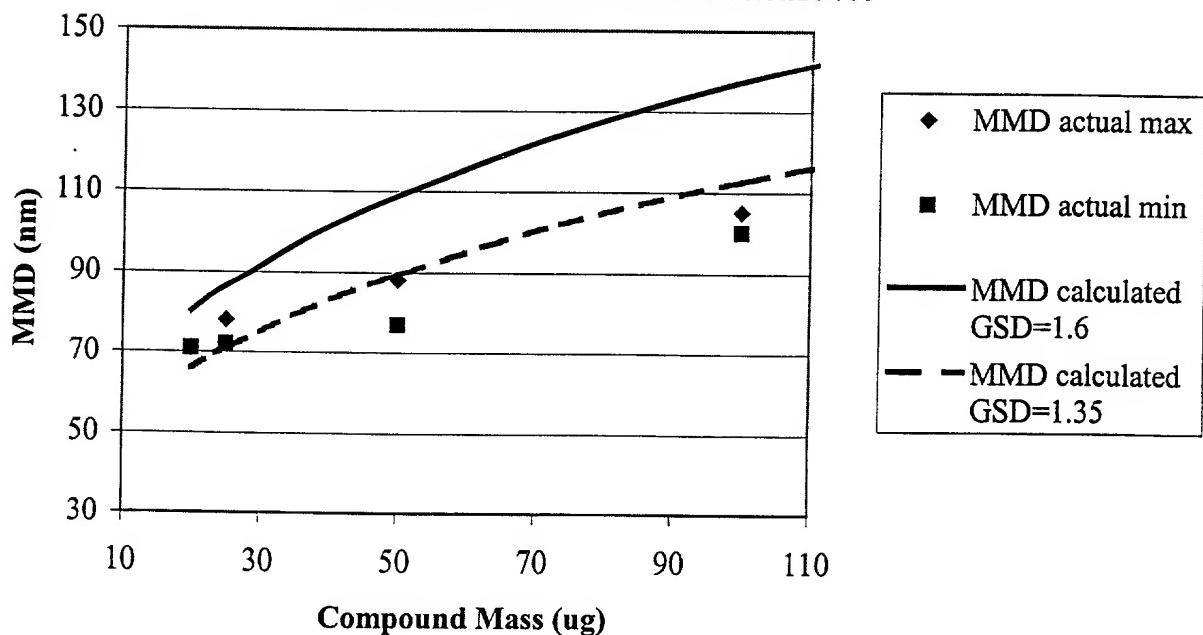


Fig. 28

Actual vs Calculated Particle Diameter (MMD)  
for Number Concentration of  $0.5 \times 10^9/\text{cc}$



**Fig. 29**

**Ratio of Vaporized Compound to Volume of Mixing Gas vs.  
Particle Diameter**

